

What is claimed is:

1. A massage device comprising a main body in sheet form composed of a flexible plastic material and fancifully configured in the shape of a hand with fingers splayed by elongated portions extending from one end thereof, at least some of the elongated portions of the main sheet that project from one end thereof serving as flexible fingers defining substantial contact areas for massage, and a vibration motor fixed to the main sheet for producing vibrations in the main sheet that are transmitted to the substantial contact areas for effecting a massage when the vibration motor is activated and the substantial contact areas are contacted with a person to be massaged.
2. The massage device according to claim 1 wherein the ends of the portions of the main body serving as fingers are bent downwardly at their ends and the substantial contact areas are defined at the tips of the bent downward ends.
3. The massage device according to claim 1 wherein the portions of the main body serving as fingers have receptacles formed at their ends opening upwardly to receive the tips of fingers of a person holding the massage device.
4. The massage device according to claim 1 wherein the portions of the main body serving as fingers are curved downwardly.
5. The massage device according to claim 1 wherein the vibration motor is fixed to the top of the main body.
6. The massage device according to claim 1 wherein the vibration motor is fixed to the bottom of the main body.
7. The massage device according to claim 1 wherein a battery box is mounted on the rear portion of the main body.

8. The massage device according to claim 7 wherein leads connect the battery box and the vibration motor, and a switch is interposed in one of the leads to control the operation of the vibration motor.

9. The massage device of claim 1 wherein at least one substantial contact area is defined at the rear end of the main body serving as a heel of the fanciful hand.

10. A massage device comprising an elongated main body in the form of a sheet of flexible plastic material, the main body configured with a plurality of elongated strips extending from one end of the elongated body in cantilever fashion and juxtaposed spaced apart at their free ends to give the appearance of a hand with fingers splayed, the elongated strips defining substantial contact areas, an additional substantial contact area defined at the other end of the main body, and a vibration motor fixed to the main body, which when operated imparts vibrations to the substantial contact areas via the main body to enable the device to perform a massage that simulates a hand massage.